

ABSTRACT OF THE DISCLOSURE

A connecting apparatus for a plastic pipe

A connecting apparatus for a plastic pipe (1) is described whose connecting end (9) is held between a sleeve (4) and a connecting nipple (2) which forms an outside cone expanding towards the free end of the nipple as a counter-cone (7) for a conical clamping ring (5) which is axially displaceable on the connecting nipple (2) and whose barb-like retaining claws (8) which cooperate with the inside jacket of the plastic pipe (1) protrude radially to the outside. In order to improve the anchoring of the pipe against withdrawal it is proposed that the sleeve (4) comprises barb-like retaining claws (11) which cooperate with the outside jacket of the plastic pipe (1) and protrude radially to the inside, and comprises at least one longitudinal slit (12, 13) in an axial section in the area of the clamping ring (5).

(Fig. 1)